

INFORMATION DISCLOSURE CITATION
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Docket Number (Optional)
UDC-201

Application Number
Unassigned

Applicant(s)
Michael Stuart Weaver et al.

Filing Date
Filed Herewith

Group Art Unit
Unassigned

10/043849
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SL	1	4,842,893	6/27/89	Yializis et al.	427	44	
SL	2	4,954,371	9/4/90	Yializis	427	44	
SL	3	5,260,095	11/9/93	Affinito	427	124	
SL	4	5,707,745	1/13/98	Forrest et al.	428	432	
SL	5	5,757,126	5/26/98	Harvey III et al.	313	506	
SL	6	5,834,893	11/10/98	Bulovic et al.	313	506	
SL	7	6,125,226	9/26/00	Forrest et al.	385	131	
SL	8	6,146,225	11/14/00	Sheats et al.	445	24	
SL	9	6,224,948	5/1/01	Affinito	427	488	
SL	10	6,268,295	7/31/01	Ohta et al.	438	735	

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
SL	1	WO 01/33598 A1	5/10/01	PCT	H015 I	62	✓	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SL	1	Takashi Yamasaki et al., "Organic light-emitting device with an ordered monolayer of silica microspheres as a scattering medium," Appl. Phys. Lett., Vol. 76, No. 10, 6 March 2000, pp. 1243-1245.
SL	2	Tetsuo Tsutsui et al., "Doubling Coupling-Out Efficiency in Organic Light-Emitting Devices Using a Thin Silica Aerogel Layer," Adv. Mater., Vol. 13, No. 15, August 3, 2001, pp. 1149-1152..

EXAMINER <i>Michael Y.</i>	DATE CONSIDERED <i>6/6/02</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

H. Yokogawa et al., " New Transparent Substrate with Silica Aerogel Film for Surface-Emissive Devices," Mat. Res. Soc. Symp. Proc., Vol. 660, 2001, pp. JJ5.19.1-JJ5.19.6.

A.N.Safonov et al., "Modification of Polymer Light Emission BY Lateral Microstructure," Synthetic Metals 116 (2001), pp. 145-148.

G. Gu et al., " High-External-Quantum-Efficiency Organic Light-Emitting Devices," Optics Letters, Vol. 22, No. 6, March 15, 1997, pp. 396-398.

V. Bulovic et al., " Weak Microcavity Effects In Organic Light-Emitting Devices," Physical Review B, Vol. 58, No. 7, 15 August 1998, pp. 3730-3740.

Benjamin J. Matterson et al., "Increased Efficiency and Controlled Light Output From A Microstructured Light-Emitting Diode," Adv. Mater. Vol. 13, No. 2, January 16 2001, pp. 123-127.

Dan Daly et al., "Little Lenses, Major Markets," Photonics Spectra, July 2001, pp. 120-122.

C.F. Madigan et al., "Improvement of Output Coupling Efficiency of Organic Light-Emitting Diodes by Backside Substrate Modification," Appl. Phys. Lett., Vol. 76, No. 13, 27 March 2000, pp. 1650-1652.

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